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				Application Number	Not yet known
				Filing Date	Concurrently herewith
				First Named Inventor	SAVOURET, Jean-Francois
				Group Art Unit	
				Examiner Name	
Sheet	1	of	2	Attorney Docket Number	RICL-110

[illegible][illegible]

Examiner Signature	<i>l/cv</i>	Date Considered	6/16/05
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)		Application Number	Not yet known
		Filing Date	Concurrently herewith
		First Named Inventor	SAVOURET, Jean-Francois
		Group Art Unit	
		Examiner Name	
Sheet 2	of 2	Attorney Docket Number	RICL-110

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PK		FEURESTEIN, M. ET AL: "A new and efficient tetraphosphine/palladium catalyst for the Heck reaction of aryl halides with styrene or vinyl ether derivatives" TETRAHEDRON LETT., Vol. 43, no. 12, 18 March 2002 (2002-03-18), pages 2191-2194, XP002232732	
PK		KATO, TAKA-AKI ET AL: "Activation of the aryl hydrocarbon receptor by methyl yellow and related congeners: Structure-activity relationships in halogenated derivatives" BIOLOGICAL & PHARMACEUTICAL BULLETIN (2002), 25(4), 466-471, XP002232733	
PK		DATABASE CAPLUS 'Online! CHEMICAL ABSTRACTS SERVICE, COLUMBUS OHIO, US; Database accession no. 122:9578 XP002232740 *abstract* & MOYLAN, C. ET AL: "The hyperpolarizabilities of fluorinated 4-methoxystilbenes" MCLC S&T, SECTION B: NONLINEAR OPTICS, vol. 8, no. 1, 1994, pages 69-78	
PK		MEIER H ET AL: "BIS(STILBENYL) SQUARAINES - NOVEL PIGMENTS WITH EXTENDED CONJUGATION" TETRAHEDRON LETTERS, ELSEVIER SCIENCE PUBLISHERS, AMSTERDAM, NL, Vol. 37, no. 8, 1 February 1996 (1996-02-01), pages 1191-1194, XP000612085 ISSN: 0040-4039	
PK		YU J ET AL: "CONVENIENT PREPARATION OF TRANS-ARYLALKENES VIA PALLADIUM(II)- CATALYZED ISOMERIZATION OF CIS-ARYLAKENES" JOURNAL OF ORGANIC CHEMISTRY, AMERICAN CHEMICAL SOCIETY, EASTON, US, Vol. 67, no. 13, 28 June 2002 (2002-06-28), pages 4627-4629 XP001114825 ISSN: 0022-3263	

Examiner Signature	<i>R. K. S.</i>	Date Considered	6/16/05
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